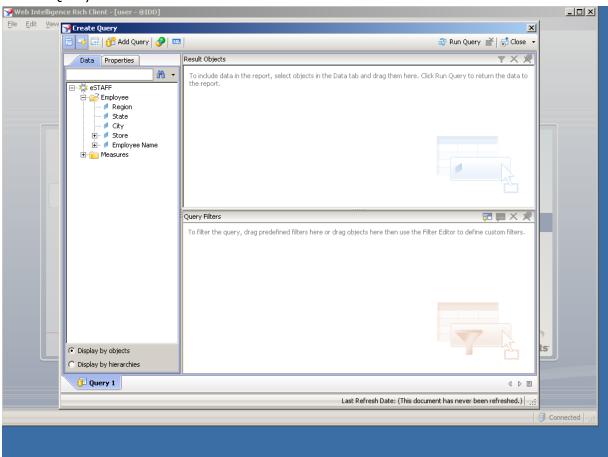


#### Procedure

1. Start the transaction using the menu path or transaction code.

#### Create Query



# Double-click Region.

You have been asked to create a drillable report with employee salaries. Users of your report should be able to drill down three levels from Region to individual stores. Build the report and run the query.

Resize the first column so that it will fit long store names. Test it by drilling down to

### **Analyzing Data in Drill Mode**

the salaries for stores in New York.

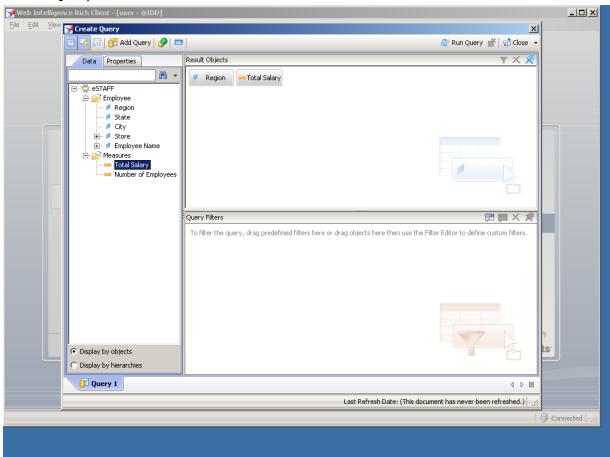
Take a snapshot and name the snapshot New York Salaries.

## 3. Perform one of the following:

If	Then	Go To
	Click the + before Measures.	Step 4.
	OR Double-click Measures.	Step 4.

4. Double-click **Total Salary**.

# Create Query





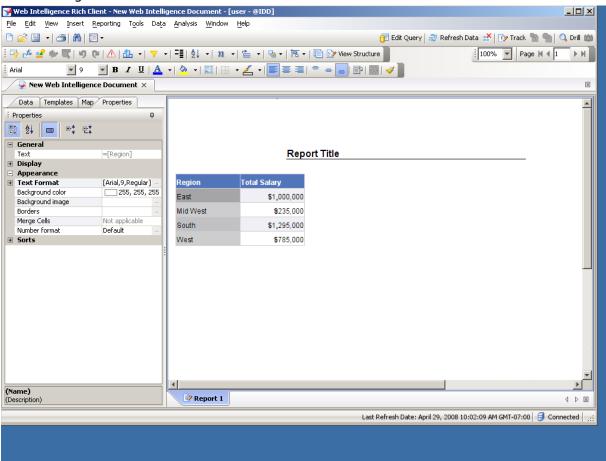
5. Click Show/Hide Scope of Analysis Pane...

Change the scope level to allow three levels of drilling into the report.

- 6. Click None.
- 7. Click Three levels.
- 8. Click Run Query.

Run the query and resize the first column so that it will fit long store names.

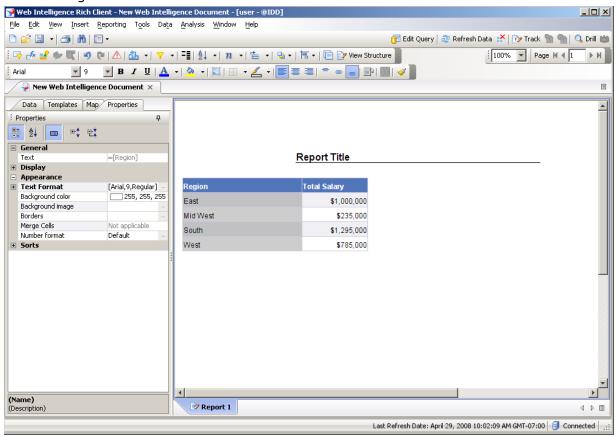
#### Web Intelligence Rich Client





9. Drag the **Region border** to the right to resize the column.

Web Intelligence Rich Client



10. Click Drill.

Drill down to the salaries for individual stores in New York city.

- 11. Click the **East** link.
- 12. Click the **New York** state link.
- 13. Click the **New York** city link.
- 14. Click **Take Snapshot**

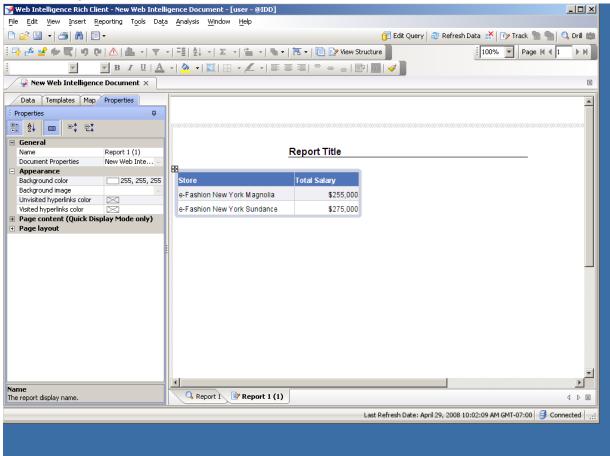


Take a snapshot of the report and name it New York Salaries.

15. Click the **Report 1 (1)** tab.

Name the snapshot New York Salaries.

#### Web Intelligence Rich Client



- 16. Double-click the **Name** property.
- 17. As required, complete/review the following fields:

# **Analyzing Data in Drill Mode**

Field	R/O/0	Description
	R	
		Example:
		New York Salaries